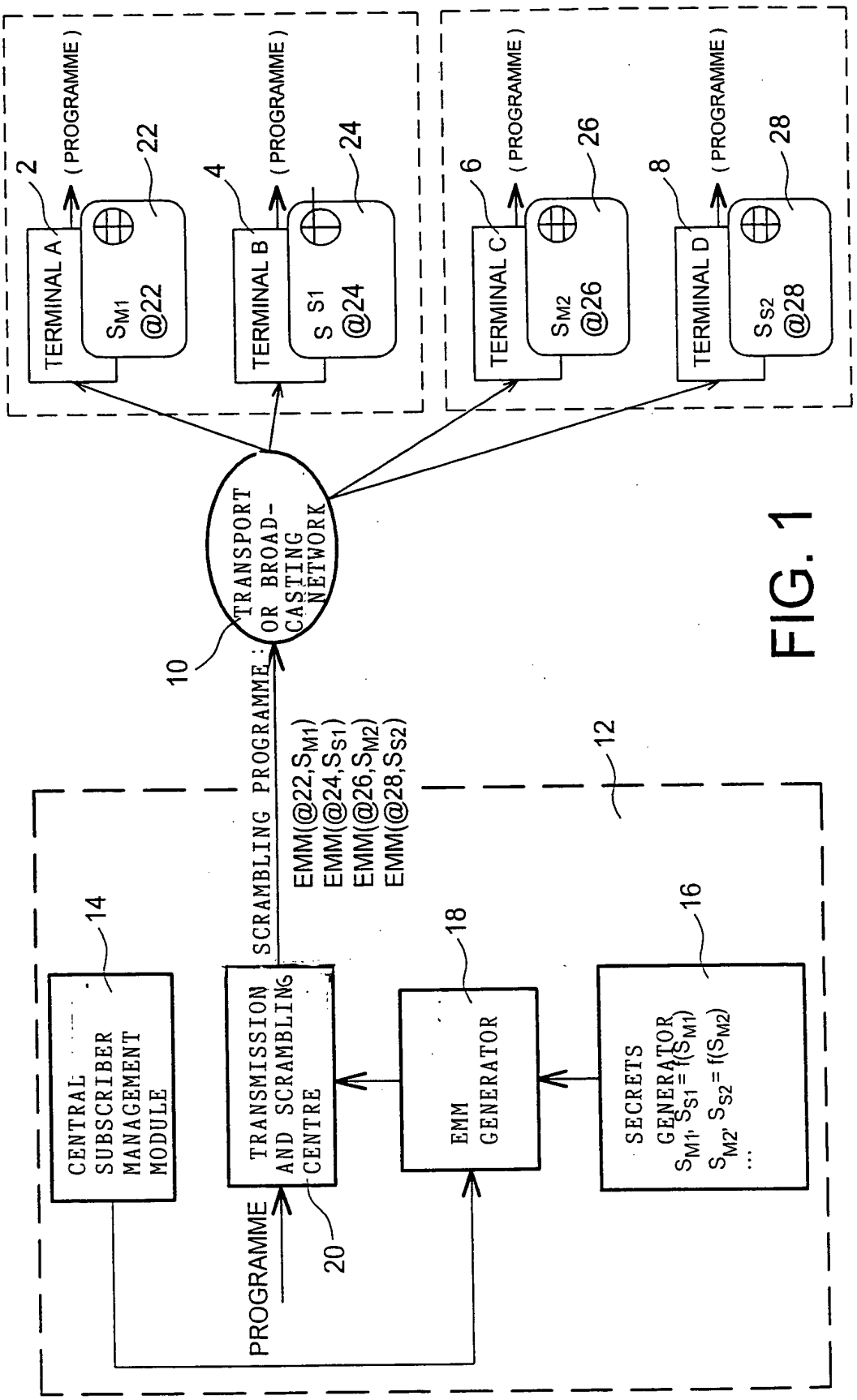
2
(PROGRAMME)
22
TERMINAL A
S_{M1} @22
4
(PROGRAMME)
24
TERMINAL B
S_{S1} @24
6
(PROGRAMME)
26
TERMINAL C
S_{M2} @26
8
(PROGRAMME)
28
TERMINAL D
S_{S2} @28
TRANSPORT OR BROAD-CASTING NETWORK
10
SCRAMBLING PROGRAMME ;
EMM(@22,S_{M1})
EMM(@24,S_{S1})
EMM(@26,S_{M2})
EMM(@28,S_{S2})
12
14
CENTRAL SUBSCRIBER MANAGEMENT MODULE
TRANSMISSION AND SCRAMBLING CENTRE
18
EMM GENERATOR
16
SECRETS GENERATOR
S_{M1}, S_{S1} = f(S_{M1})
S_{M2}, S_{S2} = f(S_{M2})
...
PROGRAMME
20

FIG. 1

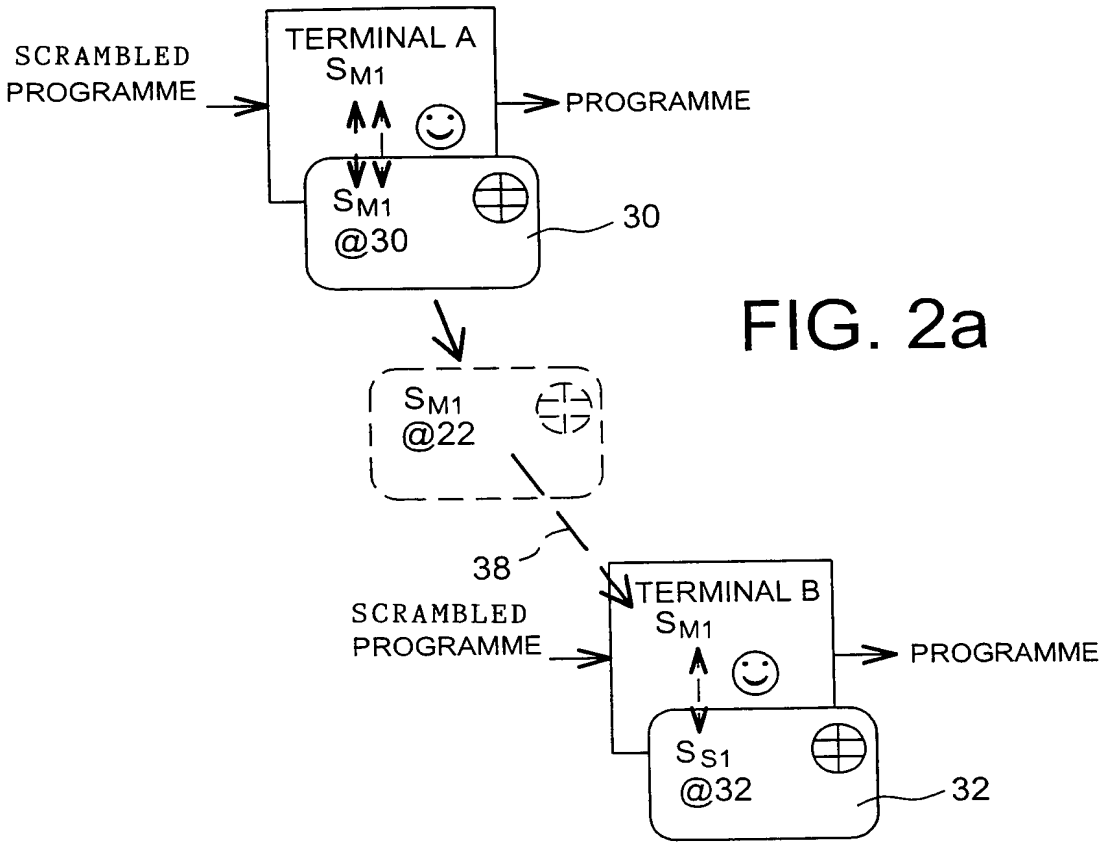

FIG. 2a

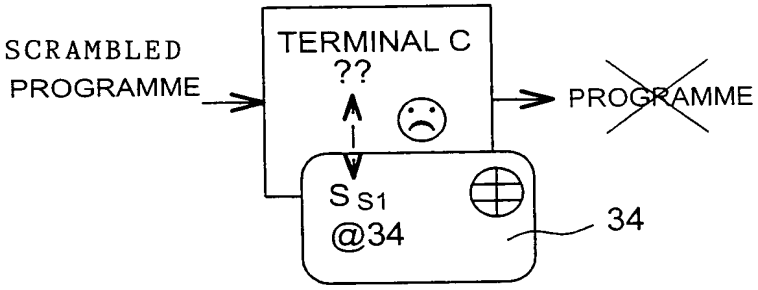

FIG. 2b

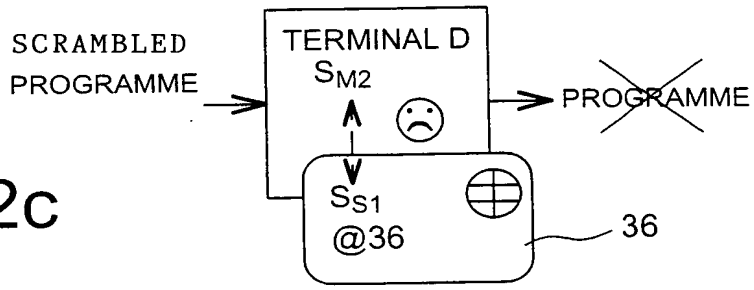

FIG. 2c